

INSERT PART FOR A WALL OPENING, IN PARTICULAR ON A VEHICLE
BODY

ABSTRACT OF THE DISCLOSURE

An insert part (1) for insertion in an opening in a wall has a neck (7) to pass through the opening and a flange (4) arranged on the neck (7) and comprising a depression (5) on the under side facing the neck (7). The depression (5) is bounded on the outside by an elevated circumferential edge and contains a body (17) of adhesive capable of being brought into a flowable state by heating. To secure the insert part in the opening of the wall, catches (8) are attached to the neck (7). The body (17) is of such size that it is completely accommodated by the depression (5), and the insert part (1) is of such conformation that, in the installation position in which it is secured by the catches (8) in the opening of the wall, the circumferential edge (6) of the flange (4) is firmly pressed into contact with the wall.